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Magnetics, IEEE Transactions on

Volume 38, Issue 1, Part 1, Jan. 2002 Page(s):175 - 180

	Digital Object Identifier 10.1109/TMAG.2002.988932							
	AbstractPlus   References   Full Text: PDF(383 KB)   IEEE JNL Rights and Permissions							
	6. Writer performance improvement in MR head with over-sized trailing pole Leung, E.; Hayashi, M.; Leung, R.; Ino, K.; Matono, N.; Takahashi, S.; Fujita, N. Magnetics, IEEE Transactions on Volume 34, Issue 4, Part 1, July 1998 Page(s):1480 - 1482 Digital Object Identifier 10.1109/20.706589							
	AbstractPlus   Full Text: PDF(576 KB) IEEE JNL Rights and Permissions							
	. Investigation of perpendicular write head with side shields using a hybri system model Hannay, J.D.; Batra, S.; Parker, G.J.; Roscamp, T.A.;  Magnetics Conference, 2003. INTERMAG 2003. IEEE International 28 March-3 April 2003 Page(s):GR - 05 Digital Object Identifier 10.1109/INTMAG.2003.1230855							
•	AbstractPlus   Full Text: PDF(187 KB) IEEE CNF Rights and Permissions							
	3. One terabit per square inch perpendicular recording conceptual design Mallary, M.; Torabi, A.; Benakli, M.;  Magnetics, IEEE Transactions on  Volume 38, Issue 4, Part 1, July 2002 Page(s):1719 - 1724  Digital Object Identifier 10.1109/TMAG.2002.1017762							
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